			GRID COMPANY OF BANGL IONAL LOAD DESPATCH ( DAILY REPORT		TD.				QF-LDC-08 Page -1
Till now the maximum generation	is · -		9507 MW		19:3	0 Hrs on	Reporting D 18-Oct-17	ate : 4-Mar-18	
The Summary of Yesterday's	13		Generation & Demand		19.5	Today's Actual Min	Gen. & Probable	Gen. & Demand	
Day Peak Generation :		6941.0	MW	12:00		Min. Gen. at	5:00		6553 MW
Evening Peak Generation :		9262.0		19:30		Available Max Gener			0101 MW
E.P. Demand (at gen end) :		9262.0		19:30		Max Demand (Evenin			9500 MW
Maximum Generation : Total Gen. (MKWH) :		9262.0	System Load Factor :	19:30 78.49		Reserve(Generation Load Shed	ena)		601 MW 0 MW
Total Gen. (MKWH) .		EXPORT / IMPOR	T THROUGH EAST-WEST			Load Shed			0 MW
Export from East grid to West grid :- N	/laximum			20 MW	at	19:30	En	ergy	MKWHR.
Import from West grid to East grid :- N			-	MW	at	-		ergy	- MKWHR.
Water Level of Kaptai La Actual :	ke at 6:00 A M on 94.24	Ft.(MSL),	4-Mar-18 Rule curv	e :	92.68	Ft.( MSL )			
Gas Consumed :	Total =	982.58	MMCFD.	Oil Co	onsumed (PDB):		HSD : FO :		Liter Liter
Cost of the Consumed Fuel (PDB+Pvt	):	Gas : Coal :	Tk91,881,302 Tk10,051,920		Oil	: Tk278.538.583	Tot	al : Tk380.471.805	
	L	oad Shedding & Other			- Ol	. 18270,330,303	10	ai . 18360,471,605	
Area	Yesterday					Today			
	MW		Estimated Demand (S/S en	nd)		Estimated Shedding	MW	Rates of Shedd (On Estimated D	
Dhaka	0	0:00	3340				0	0%	
Chittagong Area Khulna Area	0	0:00 0:00	1131 1013				0	0% 0%	
Rajshahi Area	0	0:00	915				0	0%	
Comilla Area	õ	0:00	827				ŏ	0%	
Mymensingh Area	0	0:00	667				0	0%	
Sylhet Area	0	0:00	379				0	0%	
Barisal Area	0	0:00	172				0	0%	
Rangpur Area Total	0	0:00	515 8960				0	0%	
	Information of the G	enerating Units under st	uut down.	1) Ba 2) Ka 3) Kh 4) Gh 5) Ba 6) To 7) Ch 8) Sik	d Shut- Down rapukuria ST: Unit- ptai Unit- 4,5 ulna ST 110 MW iorasal Unit-3,4,5 ghabari 100 MW ngi GT allbaha GT, ST ghabari-71 MW	1 (04/11/14)	10) Ashuganj ST 11) Gopalganj P 12) Bosila 108 M	eaking	
Addit			rruption / Forced Load shed	etc.					
a) Rampura 230 kV Bus-1 was under s b) Palashbari 132/33 kV T-2 transform c) Bogra-New Bogra 132 kV Ckt-1 wa d) Sylhet-150 MW tripped at 15:36 shc e) After maintenance Siddirganj GT-2 '	shut down from 08:1 er was shut down a s under shut down fr wing loss of flame a was synchronized at	t 09:49 for development om 11:00 to 14:11 for co nd was synchronized at 17:31.	prrective maintenance. 16:18.			nents on Power Inter			
f) Chowmuhani-Chandpur 132 kV Ckt, and were switched on at 18:52 & 18; g) Chittagong ECPV-108 MW tripped i h) After maintenance Shahijbazar-330 ji Aminbazar-Mipur 132 kV Ckt-2 tripp ji) Aminbazar-Bosila-108 MW 132 kV C Bosila end and was switched on at 1	45 respectively. at 19:54 due to R-ph MW CCPP GT-2 w ed at 17:58 showing Ckt tripped at 17:58 s	ase PT burst. as synchronized at 19:03 dist.R-phase and was s	3. switched on at 18:16.		t 140 MW power inf 18:42 to 18:45.	terruption occurred und	der Chandpur S/S a	areas	
Sub Divisional Engineer Network Operation Division			Executive Engineer Network Operation Divisio	'n	Superintendent Engineer Load Dispatch Circle				